

50X1-HUM



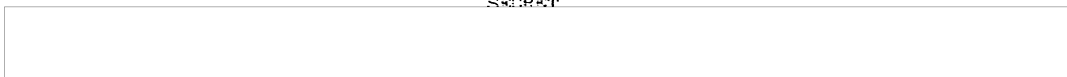
FENIKS-M EQUIPMENT

TABLE

OF CABLE CORES

ЛЖ1.106.205 Д

SECRET



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TABLE

OF CABLE CORES

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Cable No. 1

КВД-1 2x1.5° ②

From unit 1
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	1	
2	Signal	-	-	-	0	

Cable No. 2

КВД-1 2x1.5° ②

From unit 2
To unit 6-89-5

1	Signal	-	-	-	2	
2	Signal	-	-	-	0	

Cable No. 3

КВД-1 2x1.5° ②

From unit 3
To unit 6-89-5

1	Signal	-	-	-	3	
2	Signal	-	-	-	0	

Cable No. 4

КВД-1 2x1.5° ②

From unit 4
To unit 6-89-5

1	Signal	-	-	-	4	
2	Signal	-	-	-	0	

Cable No. 5

КВД-1 2x1.5° ②

From unit 5
To unit 6-89-5

1	Signal	-	-	-	5	
2	Signal	-	-	-	0	

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Cable No. 6

КВД-1 2x1.5⁰ [2]From unit 6
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	6	
2	Signal	-	-	-	0	

Cable No. 7

КВД-1 2x1.5⁰ [2]From unit 7
To unit 6-89-5

1	Signal	-	-	-	7	
2	Signal	-	-	-	0	

Cable No. 8

КВД-1 2x1.5⁰ [2]From unit 8
To unit 6-89-5

1	Signal	-	-	-	8	
2	Signal	-	-	-	0	

Cable No. 9

КВД-1 2x1.5⁰ [2]From unit 9
To unit 6-89-5

1	Signal	-	-	-	9	
2	Signal	-	-	-	0	

Cable No. 10

КВД-1 2x1.5⁰ [2]From unit 10
To unit 6-89-5

1	Signal	-	-	-	10	
2	Signal	-	-	-	0	

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Cable No. 11

КВД-1 2x1.5° [2]

From unit 11
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	11	
2	Signal	-	-	-	0	

Cable No. 12

КВД-1 2x1.5° [2]

From unit 12
To unit 6-89-5

1	Signal	-	-	-	12	
2	Signal	-	-	-	0	

Cable No. 13

КВД-1 2x1.5° [2]

From unit 13
To unit 6-89-5

1	Signal	-	-	-	13	
2	Signal	-	-	-	0	

Cable No. 14

КВД-1 2x1.5° [2]

From unit 14
To unit 6-89-5

1	Signal	-	-	-	14	
2	Signal	-	-	-	0	

Cable No. 15

КВД-1 2x1.5° [2]

From unit 15
To unit 6-89-5

1	Signal	-	-	-	15	
2	Signal	-	-	-	0	

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Cable No. 16

КВД-1 2x1.5⁰ [2]From unit 16
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	16	
2	Signal	-	-	-	0	

Cable No. 17

КВД-1 2x1.5⁰ [2]From unit 17
To unit 6-89-5

1	Signal	-	-	-	17	
2	Signal	-	-	-	0	

Cable No. 18

КВД-1 2x1.5⁰ [2]From unit 18
To unit 6-89-5

1	Signal	-	-	-	18	
2	Signal	-	-	-	0	

Cable No. 19

КВД-1 2x1.5⁰ [2]From unit 19
To unit 6-89-5

1	Signal	-	-	-	19	
2	Signal	-	-	-	0	

Cable No. 20

КВД-1 2x1.5⁰ [2]From unit 20
To unit 6-89-5

1	Signal	-	-	-	20	
2	Signal	-	-	-	0	

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Cable No. 21

КВД-1 2x1.5⁰ [2]From unit 21
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	21	
2	Signal	-	-	-	0	

Cable No. 22

КВД-1 2x1.5⁰ [2]From unit 22
To unit 6-89-5

1	Signal	-	-	-	22	
2	Signal	-	-	-	0	

Cable No. 23

КВД-1 2x1.5⁰ [2]From unit 23
To unit 6-89-5

1	Signal	-	-	-	23	
2	Signal	-	-	-	0	

Cable No. 24

КВД-1 2x1.5⁰ [2]From unit 24
To unit 6-39-5

1	Signal	-	-	-	24	
2	Signal	-	-	-	0	

Cable No. 25

КВД-1 2x1.5⁰ [2]From unit 25
To unit 6-89-5

1	Signal	-	-	-	25	
2	Signal	-	-	-	0	

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Cable No. 26

КВД-1 2x1.5[□] [2]From unit 26
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	26	
2	Signal	-	-	-	0	

Cable No. 27

КВД-1 2x1.5[□] [2]From unit 27
To unit 6-89-5

1	Signal	-	-	-	27	
2	Signal	-	-	-	0	

Cable No. 28

КВД-1 2x1.5[□] [2]From unit 28
To unit 6-89-5

1	Signal	-	-	-	28	
2	Signal	-	-	-	0	

Cable No. 29

КВД-1 2x1.5[□] [2]From unit 29
To unit 6-89-5

1	Signal	-	-	-	29	
2	Signal	-	-	-	0	

Cable No. 30

КВД-1 2x1.5[□] [2]From unit 30
To unit 6-89-5

1	Signal	-	-	-	30	
2	Signal	-	-	-	0	

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Cable No. 31

КВД-1 2x1.5[□]

2

From unit 31
To unit 6-89-5

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	31	
2	Signal	-	-	-	0	

Cable No. 32

КВД-1 2x1.5[□]

2

From unit 32
To unit 6-89-5

1	Signal	-	-	-	32	
2	Signal	-	-	-	0	

Cable No. 33

КВД-1 2x1.5[□]

2

From unit 33
To unit 6-89-5

1	Signal	-	-	-	33	
2	Signal	-	-	-	0	

Cable No. 34

КВД-1 2x1.5[□]

2

From unit 34
To unit 6-89-6

1	Signal	-	-	-	34	
2	Signal	-	-	-	0	

Cable No. 35

КВД-1 2x1.5[□]

2

From unit 35
To unit 6-89-6

1	Signal	-	-	-	35	
2	Signal	-	-	-	0	

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Cable No. 36

КВД-1 2x1.5⁰

2

From unit 36
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	36	
2	Signal	-	-	-	0	

Cable No. 37

КВД-1 2x1.5⁰

2

From unit 37
To unit 6-89-6

1	Signal	-	-	-	37	
2	Signal	-	-	-	0	

Cable No. 38

КВД-1 2x1.5⁰

2

From unit 38
To unit 6-89-6

1	Signal	-	-	-	38	
2	Signal	-	-	-	0	

Cable No. 39

КВД-1 2x1.5⁰

2

From unit 39
To unit 6-89-6

1	Signal	-	-	-	39	
2	Signal	-	-	-	0	

Cable No. 40

КВД-1 2x1.5⁰

2

From unit 40
To unit 6-89-6

1	Signal	-	-	-	40	
2	Signal	-	-	-	0	

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Cable No. 41

КВД-1 2x1.5[□]

②

From unit 41
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	41	
2	Signal	-	-	-	0	

Cable No. 42

КВД-1 2x1.5[□]

②

From unit 42
To unit 6-89-6

1	Signal	-	-	-	42	
2	Signal	-	-	-	0	

Cable No. 43

КВД-1 2x1.5[□]

②

From unit 43
To unit 6-89-6

1	Signal	-	-	-	43	
2	Signal	-	-	-	0	

Cable No. 44

КВД-1 2x1.5[□]

②

From unit 44
To unit 6-89-6

1	Signal	-	-	-	44	
2	Signal	-	-	-	0	

Cable No. 45

КВД-1 2x1.5[□]

②

From unit 45
To unit 6-89-6

1	Signal	-	-	-	45	
2	Signal	-	-	-	0	

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Cable No. 46

КВД-1 2x1.5[□]

2

From unit 46
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	46	
2	Signal	-	-	-	0	

Cable No. 47

КВД-1 2x1.5[□]

2

From unit 47
To unit 6-89-6

1	Signal	-	-	-	47	
2	Signal	-	-	-	0	

Cable No. 48

КВД-1 2x1.5[□]

2

From unit 48
To unit 6-89-6

1	Signal	-	-	-	48	
2	Signal	-	-	-	0	

Cable No. 49

КВД-1 2x1.5[□]

2

From unit 49
To unit 6-89-6

1	Signal	-	-	-	49	
2	Signal	-	-	-	0	

Cable No. 50

КВД-1 2x1.5[□]

2

From unit 50
To unit 6-89-6

1	Signal	-	-	-	50	
2	Signal	-	-	-	0	

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Cable No. 51

КВД-1 2x1.5[□] [2]From unit 51
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	51	
2	Signal	-	-	-	0	

Cable No. 52

КВД-1 2x1.5[□] [2]From unit 52
To unit 6-89-6

1	Signal	-	-	-	52	
2	Signal	-	-	-	0	

Cable No. 53

КВД-1 2x1.5[□] [2]From unit 53
To unit 6-89-6

1	Signal	-	-	-	53	
2	Signal	-	-	-	0	

Cable No. 54

КВД-1 2x1.5[□] [2]From unit 54
To unit 6-89-6

1	Signal	-	-	-	54	
2	Signal	-	-	-	0	

Cable No. 55

КВД-1 2x1.5[□] [2]From unit 55
To unit 6-89-6

1	Signal	-	-	-	55	
2	Signal	-	-	-	0	

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Cable No. 56

КБД-1 2x1.5⁰

2

From unit 56
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	56	
2	Signal	-	-	-	0	

Cable No. 57

КБД-1 2x1.5⁰

2

From unit 57
To unit 6-89-6

1	Signal	-	-	-	57	
2	Signal	-	-	-	0	

Cable No. 58

КБД-1 2x1.5⁰

2

From unit 58
To unit 6-89-6

1	Signal	-	-	-	58	
2	Signal	-	-	-	0	

Cable No. 59

КБД-1 2x1.5⁰

2

From unit 59
To unit 6-89-6

1	Signal	-	-	-	59	
2	Signal	-	-	-	0	

Cable No. 60

КБД-1 2x1.5⁰

2

From unit 60
To unit 6-89-6

1	Signal	-	-	-	60	
2	Signal	-	-	-	0	

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Cable No. 61

КБД-1 2x1.5°

2

From unit 61
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	61	
2	Signal	-	-	-	0	

Cable No. 62

КБД-1 2x1.5°

2

From unit 62
To unit 6-89-6

1	Signal	-	-	-	62	
2	Signal	-	-	-	0	

Cable No. 63

КБД-1 2x1.5°

2

From unit 63
To unit 6-89-6

1	Signal	-	-	-	63	
2	Signal	-	-	-	0	

Cable No. 64

КБД-1 2x1.5° 2

From unit 64
To unit 6-89-6

1	Signal	-	-	-	64	
2	Signal	-	-	-	0	

Cable No. 65

КБД-1 2x1.5° 2

From unit 65
To unit 6-89-6

1	Signal	-	-	-	65	
2	Signal	-	-	-	0	

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Cable No. 66

КБД-1 2x1.5⁰ [2]From unit 66
To unit 6-89-6

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	66	
2	Signal	-	-	-	0	

Cable No. 67

КБД-1 2x1.5⁰ [2]From unit 67
To unit 6-89-7

1	Signal	-	-	-	67	
2	Signal	-	-	-	0	

Cable No. 68

КБД-1 2x1.5⁰ [2]From unit 68
To unit 6-89-7

1	Signal	-	-	-	68	
2	Signal	-	-	-	0	

Cable No. 69

КБД-1 2x1.5⁰ [2]From unit 69
To unit 6-89-7

1	Signal	-	-	-	69	
2	Signal	-	-	-	0	

Cable No. 70

КБД-1 2x1.5⁰ [2]From unit 70
To unit 6-89-7

1	Signal	-	-	-	70	
2	Signal	-	-	-	0	

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Cable No. 71

КБД-1 2x1.5⁰ [2]From unit 71
To unit 6-89-7

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	71	
2	Signal	-	-	-	0	

Cable No. 72

КБД-1 2x1.5⁰ [2]From unit 72
To unit 6-89-7

1	Signal	-	-	-	72	
2	Signal	-	-	-	0	

Cable No. 73

КБД-1 2x1.5⁰ [2]From unit 73
To unit 6-89-7

1	Signal	-	-	-	73	
2	Signal	-	-	-	0	

Cable No. 74

КБД-1 2x1.5⁰ [2]From unit 74
To unit 6-89-7

1	Signal	-	-	-	74	
2	Signal	-	-	-	0	

Cable No. 75

КБД-1 2x1.5⁰ [2]From unit 75
To unit 6-89-7

1	Signal	-	-	-	75	
2	Signal	-	-	-	0	

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Cable No. 76

КВД-1 2x1.5⁰ [2]From unit 76
To unit 6-89-7

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	76	
2	Signal	-	-	-	0	

Cable No. 77

КВД-1 2x1.5⁰ [2]From unit 77
To unit 6-89-7

1	Signal	-	-	-	77	
2	Signal	-	-	-	0	

Cable No. 78

КВД-1 2x1.5⁰ [2]From unit 78
To unit 6-89-7

1	Signal	-	-	-	78	
2	Signal	-	-	-	0	

Cable No. 79

КВД-1 2x1.5⁰ [2]From unit 79
To unit 6-89-7

1	Signal	-	-	-	79	
2	Signal	-	-	-	0	

Cable No. 80

КВД-1 2x1.5⁰ [2]From unit 80
To unit 6-89-7

1	Signal	-	-	-	80	
2	Signal	-	-	-	0	

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Cable No. 81

КВД-1 2x1.5⁰ [2]From unit 81
To unit 6-89-7

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	81	
2	Signal	-	-	-	0	

Cable No. 82

КВД-1 2x1.5⁰ [2]From unit 82
To unit 6-89-7

1	Signal	-	-	-	82	
2	Signal	-	-	-	0	

Cable No. 83

КВД-1 2x1.5⁰ [2]From unit 83
To unit 6-89-7

1	Signal	-	-	-	83	
2	Signal	-	-	-	0	

Cable No. 84

КВД-1 2x1.5⁰ [2]From unit 84
To unit 6-89-7

1	Signal	-	-	-	84	
2	Signal	-	-	-	0	

Cable No. 85

КВД-1 2x1.5⁰ [2]From unit 85
To unit 6-89-7

1	Signal	-	-	-	85	
2	Signal	-	-	-	0	

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Cable No. 86

КВД-1 2x1.5⁰ 2From unit 86
To unit 6-89-7

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	86	
2	Signal	-	-	-	0	

Cable No. 87

КВД-1 2x1.5⁰ 2From unit 87
To unit 6-89-7

1	Signal	-	-	-	87	
2	Signal	-	-	-	0	

Cable No. 88

КВД-1 2x1.5⁰ 2From unit 88
To unit 6-89-7

1	Signal	-	-	-	88	
2	Signal	-	-	-	0	

Cable No. 89

КВД-1 2x1.5⁰ 2From unit 89
To unit 6-89-7

1	Signal	-	-	-	89	
2	Signal	-	-	-	0	

Cable No. 90

КВД-1 2x1.5⁰ 2From unit 90
To unit 6-89-7

1	Signal	-	-	-	90	
2	Signal	-	-	-	0	

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Cable No. 91

КБД-1 2x1.5[□] [2]From unit 91
To unit 6-89-7

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	91	
2	Signal	-	-	-	0	

Cable No. 92

КБД-1 2x1.5[□] [2]From unit 92
To unit 6-89-7

1	Signal	-	-	-	92	
2	Signal	-	-	-	0	

Cable No. 93

КБД-1 2x1.5[□] [2]From unit 93
To unit 6-89-7

1	Signal	-	-	-	93	
2	Signal	-	-	-	0	

Cable No. 94

КБД-1 2x1.5[□] [2]From unit 94
To unit 6-89-7

1	Signal	-	-	-	94	
2	Signal	-	-	-	0	

Cable No. 95

КБД-1 2x1.5[□] [2]From unit 95
To unit 6-89-7

1	Signal	-	-	-	95	
2	Signal	-	-	-	0	

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Cable No. 96

КБД-1 2x1.5[□] 2From unit 96
To unit 6-89-7

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	96	
2	Signal	-	-	-	0	

Cable No. 97

КБД-1 2x1.5[□] 2From unit 97
To unit 6-89-7

1	Signal	-	-	-	97	
2	Signal	-	-	-	0	

Cable No. 98

КБД-1 2x1.5[□] 2From unit 98
To unit 6-89-7

1	Signal	-	-	-	98	
2	Signal	-	-	-	0	

Cable No. 99

КБД-1 2x1.5[□] 2From unit 99
To unit 6-89-7

1	Signal	-	-	-	99	
2	Signal	-	-	-	0	

Cable No. 100

КБД-1 2x1.5[□] 2From unit 100
To unit 6-89-8

1	Signal	-	-	-	100	
2	Signal	-	-	-	0	

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Cable No. 101

КБД-1 2x1.5[□] [2]From unit 101
To unit 6-89-8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	101	
2	Signal	-	-	-	0	

Cable No. 102

КБД-1 2x1.5[□] [2]From unit 102
To unit 6-89-8

1	Signal	-	-	-	102	
2	Signal	-	-	-	0	

Cable No. 103

КБД-1 2x1.5[□] [2]From unit 103
To unit 6-89-8

1	Signal	-	-	-	103	
2	Signal	-	-	-	0	

Cable No. 104

КБД-1 2x1.5[□] [2]From unit 104
To unit 6-89-8

1	Signal	-	-	-	104	
2	Signal	-	-	-	0	

Cable No. 105

КБД-1 2x1.5[□] [2]From unit 105
To unit 6-89-8

1	Signal	-	-	-	105	
2	Signal	-	-	-	0	

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50X1-HUM

50X1-HUM

Cable No. 106

КВД-1 2x1.5[□] [2]From unit 106
To unit 6-89-8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	106	
2	Signal	-	-	-	0	

Cable No. 107

КВД-1 2x1.5[□] [2]From unit 107
To unit 6-89-8

1	Signal	-	-	-	107	
2	Signal	-	-	-	0	

Cable No. 108

КВД-1 2x1.5[□] [2]From unit 108
To unit 6-89-8

1	Signal	-	-	-	108	
2	Signal	-	-	-	0	

Cable No. 109

КВД-1 2x1.5[□] [2]From unit 109
To unit 6-89-8

1	Signal	-	-	-	109	
2	Signal	-	-	-	0	

Cable No. 110

КВД-1 2x1.5[□] [2]From unit 110
To unit 6-89-8

1	Signal	-	-	-	110	
2	Signal	-	-	-	0	

SECRET

50X1-HUM

50X1-HUM

Cable No. 111

KBL-1 2x1.5[□]

2

From unit 111
To unit 6-89-

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	111	
2	Signal	-	-	-	0	

Cable No. 112

KBL-1 2x1.5[□]

2

From unit 112
To unit 6-89-

1	Signal	-	-	-	112	
2	Signal	-	-	-	0	

Cable No. 113

KBL-1 2x1.5[□]

2

From unit 113
To unit 6-89-

1	Signal	-	-	-	113	
2	Signal	-	-	-	0	

Cable No. 114

KBL-1 2x1.5[□]

2

From unit 114
To unit 6-89-

1	Signal	-	-	-	114	
2	Signal	-	-	-	0	

Cable No. 115

KBL-1 2x1.5[□]

2

From unit 115
To unit 6-89-

1	Signal	-	-	-	115	
2	Signal	-	-	-	0	

SECRET

50X1-HUM

50X1-HUM

Cable No. 116

КВД-1 2x1.5[□]

2

From unit 116
To unit 6-89-8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	116	
2	Signal	-	-	-	0	

Cable No. 117

КВД-1 2x1.5[□]

2

From unit 117
To unit 6-89-8

1	Signal	-	-	-	117	
2	Signal	-	-	-	0	

Cable No. 118

КВД-1 2x1.5[□]

2

From unit 118
To unit 6-89-8

1	Signal	-	-	-	118	
2	Signal	-	-	-	0	

Cable No. 119

КВД-1 2x1.5[□]

2

From unit 119
To unit 6-89-8

1	Signal	-	-	-	119	
2	Signal	-	-	-	0	

Cable No. 120

КВД-1 2x1.5[□]

2

From unit 120
To unit 6-89-8

1	Signal	-	-	-	120	
2	Signal	-	-	-	()	

SECRET

50X1-HUM

50X1-HUM

КВД-1 2x1.5[□] Cable No. 121
 2

From unit 121
 To unit 6-89-8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	121	
2	Signal	-	-	-	0	

КВД-1 2x1.5[□] Cable No. 122
 2

From unit 122
 To unit 6-89-8

1	Signal	-	-	-	122	
2	Signal	-	-	-	0	

КВД-1 2x1.5[□] Cable No. 123
 2

From unit 123
 To unit 6-89-8

1	Signal	-	-	-	123	
2	Signal	-	-	-	0	

КВД-1 2x1.5[□] Cable No. 124
 2

From unit 124
 To unit 6-89-8

1	Signal	-	-	-	124	
2	Signal	-	-	-	0	

КВД-1 2x1.5[□] Cable No. 125
 2

From unit 125
 To unit 6-89-8

1	Signal	-	-	-	125	
2	Signal	-	-	-	0	

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SECRET

50X1-HUM

50X1-HUM

Cable No. 126

КВД-1 2x1.5[□] [2]From unit 126
To unit 6-89-8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	126	
2	Signal	-	-	-	0	

Cable No. 127

КВД-1 2x1.5[□] [2]From unit 127
To unit 6-89-8

1	Signal	-	-	-	127	
2	Signal	-	-	-	0	

Cable No. 128

КВД-1 2x1.5[□] [2]From unit 128
To unit 6-89-8

1	Signal	-	-	-	128	
2	Signal	-	-	-	0	

Cable No. 129

КВД-1 2x1.5[□] [2]From unit 129
To unit 6-89-8

1	Signal	-	-	-	129	
2	Signal	-	-	-	0	

Cable No. 130

КВД-1 2x1.5[□] [2]From unit 130
To unit 6-89-8

1	Signal	-	-	-	130	
2	Signal	-	-	-	0	

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SECRET

50X1-HUM

50X1-HUM

Cable No. 131

КВД-1 2x1.5[□] [2]From unit 131
To unit 6-89-8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal	-	-	-	131	
2	Signal	-	-	-	0	

Cable No. 132

КВД-1 2x1.5[□] [2]From unit 132
To unit 6-89-8

1	Signal	-	-	-	132	
2	Signal	-	-	-	0	

Cable No. 133

КВРЭТЭ 37x1[□] [54]From unit 6-89-5
To unit 8

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Signal		1	1	1	
2	Signal		2	1	2	
3	Signal		3	1	3	
4	Signal		4	1	4	
5	Signal		5	1	5	
6	Signal		6	1	6	
7	Signal		7	1	7	
8	Signal		8	1	8	
9	Signal		9	1	9	
10	Signal		10	1	10	
11	Signal		11	3	1	
12	Signal		12	3	2	
13	Signal		13	3	3	
14	Signal		14	3	4	
15	Signal		15	3	5	

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SECRET

50X1-HUM

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
16	Signal		16	3	6	
17	Signal		17	3	7	
18	Signal		18	3	8	
19	Signal		19	3	9	
20	Signal		20	3	10	
21	Signal		21	5	1	
22	Signal		22	5	2	
23	Signal		23	5	3	
24	Signal		24	5	4	
25	Signal		25	5	5	
26	Signal		26	5	6	
27	Signal		27	5	7	
28	Signal		28	5	8	
29	Signal		29	5	9	
30	Signal		30	5	10	
31	Signal		31	7	1	
32	Signal		32	7	2	
33	Signal		33	7	3	
34	Signal		0	13	7	

Cable No. 134

KHP3T3 37x1[□]

34

From unit 6-89-6
To unit 8

1	Signal		34	7	4
2	Signal		35	7	5
3	Signal		36	7	6
4	Signal		37	7	7
5	Signal		38	7	8
6	Signal		39	7	9
7	Signal		40	7	10
8	Signal		41	9	1
9	Signal		42	9	2
10	Signal		43	9	3
11	Signal		44	9	4
12	Signal		45	9	5
13	Signal		46	9	6
14	Signal		47	9	7
15	Signal		48	9	8

SECRET

50X1-HUM

50X1-HUM

	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
16	Signal		49	9	9	
17	Signal		50	9	10	
18	Signal		51	11	1	
19	Signal		52	11	2	
20	Signal		53	11	3	
21	Signal		54	11	4	
22	Signal		55	11	5	
23	Signal		56	11	6	
24	Signal		57	11	7	
25	Signal		58	11	8	
26	Signal		59	11	9	
27	Signal		60	11	10	
28	Signal		61	13	1	
29	Signal		62	13	2	
30	Signal		63	13	3	
31	Signal		64	13	4	
32	Signal		65	13	5	
33	Signal		66	13	6	
34	Signal		0	13	8	

Cable No. 135

KHP-37-1

54

From unit 6-89-7
To unit 8A

1	Signal		0	13	7	
2	Signal		67	1	1	
3	Signal		68	1	2	
4	Signal		69	1	3	
5	Signal		70	1	4	
6	Signal		71	1	5	
7	Signal		72	1	6	
8	Signal		73	1	7	
9	Signal		74	1	8	
10	Signal		75	1	9	
11	Signal		76	1	10	
12	Signal		77	3	1	
13	Signal		78	3	2	
14	Signal		79	3	3	
15	Signal		80	3	4	
16	Signal		81	3	5	
17	Signal		82	3	6	
18	Signal		83	3	7	

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50X1-HUM

SECRET

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
19	Signal		84	3	8	
20	Signal		85	3	9	
21	Signal		86	3	10	
22	Signal		87	5	1	
23	Signal		88	5	2	
24	Signal		89	5	3	
25	Signal		90	5	4	
26	Signal		91	5	5	
27	Signal		92	5	6	
28	Signal		93	5	7	
29	Signal		94	5	8	
30	Signal		95	5	9	
31	Signal		96	5	10	
32	Signal		97	7	1	
33	Signal		98	7	2	
34	Signal		99	7	3	

Cable No. 136

KHP3TG 37x1[□]

34

From unit 6-89-8
To unit 8A

1	Signal		0	13	8	
2	Signal		100	7	4	
3	Signal		101	7	5	
4	Signal		102	7	6	
5	Signal		103	7	7	
6	Signal		104	7	8	
7	Signal		105	7	9	
8	Signal		106	7	10	
9	Signal		107	9	1	
10	Signal		108	9	2	
11	Signal		109	9	3	
12	Signal		110	9	4	
13	Signal		111	9	5	
14	Signal		112	9	6	
15	Signal		113	9	7	
16	Signal		114	9	8	
17	Signal		115	9	9	
18	Signal		116	9	10	
19	Signal		117	11	1	
20	Signal		118	11	2	

SECRET

50X1-HUM

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
21	Signal		119	11	3	
22	Signal		120	11	4	
23	Signal		121	11	5	
24	Signal		122	11	6	
25	Signal		123	11	7	
26	Signal		124	11	8	
27	Signal		125	11	9	
28	Signal		126	11	10	
29	Signal		127	13	1	
30	Signal		128	13	2	
31	Signal		129	13	3	
32	Signal		130	13	4	
33	Signal		131	13	5	
34	Signal		132	13	6	

Cable No. 137

KHP3T3 37x1^c 33From unit 8
To unit 4

1	Signal	2	1	133	1
2	Signal	2	2	133	2
3	Signal	2	3	133	3
4	Signal	2	4	133	4
5	Signal	2	5	133	5
6	Signal	2	6	133	6
7	Signal	2	7	133	7
8	Signal	2	8	133	8
9	Signal	2	9	133	9
10	Signal	2	10	133	10
11	Signal	4	1	134	1
12	Signal	4	2	134	2
13	Signal	4	3	134	3
14	Signal	4	4	134	4
15	Signal	4	5	134	5
16	Signal	4	6	134	6
17	Signal	4	7	134	7
18	Signal	4	8	134	8
19	Signal	4	9	134	9
20	Signal	4	10	134	10
21	Signal	6	1	135	1
22	Signal	6	2	135	2

33

SECRET

50X1-HUM

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
23	Signal	6	3	135	3	
24	Signal	6	4	135	4	
25	Signal	6	5	135	5	
26	Signal	6	6	135	6	
27	Signal	6	7	135	7	
28	Signal	6	8	135	8	
29	Signal	6	9	135	9	
30	Signal	6	10	135	10	
31	Signal	8	1	136	1	
32	Signal	8	2	135	2	
33	Signal	8	3	135	3	

Cable No. 138

KHP3T3 37x1[□]

34

From unit 5
To unit 4

1	Signal	8	4	137	1	
2	Signal	8	5	137	2	
3	Signal	8	6	137	3	
4	Signal	8	7	137	4	
5	Signal	8	8	137	5	
6	Signal	8	9	137	6	
7	Signal	8	10	137	7	
8	Signal	10	1	137	8	
9	Signal	10	2	137	9	
10	Signal	10	3	137	10	
11	Signal	10	4	138	1	
12	Signal	10	5	138	2	
13	Signal	10	6	138	3	
14	Signal	10	7	138	4	
15	Signal	10	8	138	5	
16	Signal	10	9	138	6	
17	Signal	10	10	138	7	
18	Signal	12	1	138	8	
19	Signal	12	2	138	9	
20	Signal	12	3	138	10	
21	Signal	12	4	139	1	
22	Signal	12	5	139	2	
23	Signal	12	6	139	3	
24	Signal	12	7	139	4	
25	Signal	12	8	139	5	

34

SECRET

50X1-HUM

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
26	Signal	12	9	139	6	
27	Signal	12	10	139	7	
28	Signal	14	1	139	8	
29	Signal	14	2	139	9	
30	Signal	14	3	139	10	
31	Signal	14	4	140	1	
32	Signal	14	5	140	2	
33	Signal	14	6	140	3	
34	+70 V	18	5	140	4	

Cable No. 139

KHP3T3 37x1[□]

34

From unit 8A
To unit 4

1	Signal	2	1	141	1	
2	Signal	2	2	141	2	
3	Signal	2	3	141	3	
4	Signal	2	4	141	4	
5	Signal	2	5	141	5	
6	Signal	2	6	141	6	
7	Signal	2	7	141	7	
8	Signal	2	8	141	8	
9	Signal	2	9	141	9	
10	Signal	2	10	141	10	
11	Signal	4	1	142	1	
12	Signal	4	2	142	2	
13	Signal	4	3	142	3	
14	Signal	4	4	142	4	
15	Signal	4	5	142	5	
16	Signal	4	6	142	6	
17	Signal	4	7	142	7	
18	Signal	4	8	142	8	
19	Signal	4	9	142	9	
20	Signal	4	10	142	10	
21	Signal	6	1	143	1	
22	Signal	6	2	143	2	
23	Signal	6	3	143	3	
24	Signal	6	4	143	4	
25	Signal	6	5	143	5	
26	Signal	6	6	143	6	
27	Signal	6	7	143	7	

SECRET

50X1-HUM

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
28	Signal	6	8	143	8	
29	Signal	6	9	143	9	
30	Signal	6	10	143	10	
31	Signal	8	1	144	1	
32	Signal	8	2	144	2	
33	Signal	8	3	144	3	
34	Signal	13	9	144	4	

Cable No. 140

KHPOTO 37x1² 34From unit 8A
To unit 4

1	Signal	8	4	145	1	
2	Signal	8	5	145	2	
3	Signal	8	6	145	3	
4	Signal	8	7	145	4	
5	Signal	8	8	145	5	
6	Signal	8	9	145	6	
7	Signal	8	10	145	7	
8	Signal	10	1	145	8	
9	Signal	10	2	145	9	
10	Signal	10	3	145	10	
11	Signal	10	4	146	1	
12	Signal	10	5	146	2	
13	Signal	10	6	146	3	
14	Signal	10	7	146	4	
15	Signal	10	8	146	5	
16	Signal	10	9	146	6	
17	Signal	10	10	146	7	
18	Signal	12	1	146	8	
19	Signal	12	2	146	9	
20	Signal	12	3	146	10	
21	Signal	12	4	147	1	
22	Signal	12	5	147	2	
23	Signal	12	6	147	3	
24	Signal	12	7	147	4	
25	Signal	12	8	147	5	
26	Signal	12	9	147	6	
27	Signal	12	10	147	7	
28	Signal	14	1	147	8	

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50X1-HUM

50X1-HUM

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
29	Signal	14	2	147	9	
30	Signal	14	3	147	10	
31	Signal	14	4	148	1	
32	Signal	14	5	148	2	
33	Signal	14	6	148	3	
34	70 V	18	5	148	4	

Cable No. 142

KHP3 10x2.5[□] [7]From unit 8
To unit 20

7,3	+18.9 V	18	1	29	3	
8,4	-18.9 V	18	2	29	4	
5	+70 V	18	3	29	5	
6	-70 V	18	4	29	6	
1	+130 V	18	6	33	5	

Cable No. 143

KHP3 10x2.5[□] [7]From unit 8A
To unit 20

2,6	+18.9 V	18	1	29	7	
3,5	-18.9 V	18	2	29	8	
4	+70 V	18	3	29	9	
1	-70 V	18	4	29	10	
7	+130 V	18	6	33	1	

Cable No. 145

KHP3 14x1.5[□] [8]From unit 13A
To unit 4

4	Fine reading 1st phase	III	6	22	3	
5	Fine reading 2nd phase	III	7	22	4	
6	Fine reading 3rd phase	III	8	22	5	
1	Coarse reading 1st phase	III	3	22	6	
2	Coarse reading 2nd phase	III	4	22	7	
3	Coarse reading 3rd phase	III	5	22	8	
7	110 V A.C., 50 c.p.s.	7	2	22	1	
8	110 V A.C., 50 c.p.s.	7	4	22	2	

SECRET

50X1-HUM

50X1-HUM

Cable No. 149

KHP3 3x1.5[□] [2]From unit 4
To unit 13A

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	110 V A.C., 427 c.p.s.	24	1		2	
2	110 V A.C., 427 c.p.s.	24	2		4	

Cable No. 150

KHP3 10x1.5[□] [8]From unit 4
To unit 13A

1	Signal from listening equipment switch	24	3	IX	5	
2	Signal COURSE ANGLE to TORPEDO AUTOMATIC SYSTEMS (KV B TAC).	24	4	IX	6	
3	Signal MEASUREMENT (3AMEP)	24	5	IX	8	
4	-110 V	24	6		4	
5	+110 V	24	7	7	6	
6	Signal DO NOT TURN HANDWHEEL (WTVPAJI HE BPAM.)	24	8	IX	7	
7	-110 V	24	9	7	8	
8	+110 V	24	10		10	

Cable No. 151

KHP3 7x1[□] [5]From unit 4
To unit GYROCOMPASS

1	1st phase	22	9		1	
2	2nd phase	22	10		2	
3	3rd phase	25	1		3	
7	110 V A.C., 50 c.p.s.	25	2		7	
8	110 V A.C., 50 c.p.s.	25	3		8	

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SECRET

50X1-HUM

50X1-HUM

Cable No. 149

KHP3 3x1.5[□] [2]From unit 4
To unit 13A

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	110 V A.C., 427 c.p.s.	24	1		2	
2	110 V A.C., 427 c.p.s.	24	2		4	

Cable No. 150

KHP3 10x1.5[□] [8]From unit 4
To unit 13A

1	Signal from listening equipment switch	24	3	IX	5	
2	Signal COURSE ANGLE to TORPEDO AUTOMATIC SYSTEMS (KV B TAC).	24	4	IX	6	
3	Signal MEASUREMENT (3AMEP)	24	5	IX	8	
4	-110 V	24	6		4	
5	+110 V	24	7	7	6	
6	Signal DO NOT TURN HANDWHEEL (ИТЯРБАЛ HE БРАМ.)	24	8	IX	7	
7	-110 V	24	9	7	8	
8	+110 V	24	10		10	

Cable No. 151

KHP3 7x1[□] [5]From unit 4
To unit GYROCOMPASS

1	1st phase	22	9		1	
2	2nd phase	22	10		2	
3	3rd phase	25	1		3	
7	110 V A.C., 50 c.p.s.	25	2		7	
8	110 V A.C., 50 c.p.s.	25	3		8	

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SECRET

50X1-HUM

50X1-HUM

Cable No. 152

KHP3 3x1.5[□] [2]From unit 4
To unit 21

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	127 V A.C.	23	5	42	5	
2	127 V A.C.	23	6	42	6	

Cable No. 154

KHP3 19x1.5[□] [15]From unit 4
To unit 20A

3,11	+6.3 V	25	4	18	5	
4,12	-6.3 V	25	5	18	6	
5,13	6.3 V A.C.	25	6	19	3	
6,14	6.3 V A.C.	25	7	19	4	
7,15	6.3 V A.C.	25	8	19	5	
8,16	6.3 V A.C.	25	9	19	6	
1	+320 V	25	10	18	3	
9	13.5 V A.C.	23	3	19	1	
10	13.5 V A.C.	23	4	19	2	

Cable No. 155

KHP3 3x1.5[□] [2]From unit 20A
To unit 21

1	127 V A.C.	18	1	47	1	
2	-127 V	18	2	47	2	

Cable No. 156

KHP3 3x1.5[□] [9]From unit 20
To unit 21

1	127 V A.C.	29	1	42	1	
2	127 V A.C.	29	2	42	2	

3"

SECRET

50X1-HUM

50X1-HUM

Cable No. 157
 KHP3 10x1.5[□] [9] From unit 21
 To unit 2

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Indicator	9	6	51	10	
2	Indicator	9	7	51	9	
3	127 V A.C.	42	3	51	3	
4	127 V A.C.	42	4	51	2	
5	Body	9	10	51	4	
6	Signal	47	7	51	1	
7	Signal	47	8	61	6	
8	Signal	47	9	61	3	
9	Signal	47	10	61	2	

Cable No. 158
 KHP3 2x6[□] [2] From unit 21
 To mains 127 V A.C., 50 c.p.s.

1	127 V A.C., 50 c.p.s.	9	4			
2	127 V A.C., 50 c.p.s.	9	5			

Cable No. 160
 KHP3T3 3x1[□] [2] From unit 21
 To unit 2

1	Power control	9	8	51	6	
2	Power control	9	9	51	5	

Cable No. 161
 KBI 2x1.5[□] [2] From unit 2
 To unit 1

1	Noise	61	5		1	
2	Noise	61	4		2	

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SECRET

50X1-HUM

50X1-HUM

Cable No. 162

KBA 2x1.5 [□] [2]From unit 2
To unit 1

Core No.	Core name	Runs from		Runs to		Note
		Plate No.	Term. No.	Plate No.	Term. No.	
1	Noise	51	8		1	
2	Noise	51	7		2	

Cable No. 188

KHP3 3x1.5 [□] [2]From mains 220 V, 500 c.p.s.
To unit 20Γ

1	220 V, 500 c.p.s.			2	1	
2	220 V, 500 c.p.s.			2	2	

Cable No. 189

KHP3 3x1.5 [□] [2]From mains 115 V, 427 c.p.s.
To unit 20Γ

1	115 V, 427 c.p.s.			2	5	
2	115 V, 427 c.p.s.			2	6	

Cable No. 190

KHP3 3x1.5 [□] [2]From unit 20Γ
To unit 4

1	110 V, 500 c.p.s.	2	3	29	4	
2	110 V, 500 c.p.s.	2	4	29	5	

SECRET

50X1-HUM

50X1-HUM

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